

L Number	Hits	Search Text	DB	Time stamp
1	4	macroblock near2 rate near7 complexity	USPAT; US-PGPUB; EPO; JPO	2004/03/18 07:40
2	19	macroblock near2 rate same complexity	USPAT; US-PGPUB; EPO; JPO	2004/03/18 08:11
3	16	(bus or channel) near5 (assign\$3 or distribut\$4) near4 (processor or encod\$3 or transcod\$3) same complexity	USPAT; US-PGPUB; EPO; JPO	2004/03/18 08:23
5	69	(bus or channel) near5 (assign\$3 or distribut\$4) near4 (processor or encod\$3 or transcod\$3) near6 (resolution or priority)	USPAT; US-PGPUB; EPO; JPO	2004/03/18 09:22
6	4	accumulat\$4 near5 complexity near7 (processor or encod\$3 or transcod\$3)	USPAT; US-PGPUB; EPO; JPO	2004/03/18 09:59
11	144	(assign\$3 or designat\$4 or distribut\$3) near8 (processor or transcod\$3 or encod\$3) near10 complexity	USPAT; US-PGPUB; EPO; JPO	2004/03/18 09:59
18	2	((high or large) near2 complexity) near5 assign\$3	USPAT; US-PGPUB; EPO; JPO	2004/03/18 10:45
20	58	((high or large) near2 (complexity or priority or bit)) near5 assign\$3 near7 channel	USPAT; US-PGPUB; EPO; JPO	2004/03/18 11:43
23	1	channel near2 priority near7 assign\$4 and transcod\$3	USPAT; US-PGPUB; EPO; JPO	2004/03/18 11:45
26	9	channel near2 priority near7 high\$4 near5 first near8 assign\$4	USPAT; US-PGPUB; EPO; JPO	2004/03/18 13:02
28	1	(5838686.pn. or 6167084.pn.) and priority	USPAT; US-PGPUB; EPO; JPO	2004/03/18 12:48
29	7	channel near2 priority near7 high\$4 near5 first near8 (processor or encoder or transcoder)	USPAT; US-PGPUB; EPO; JPO	2004/03/18 12:52
55	405	channel near2 priority near4 high	USPAT; US-PGPUB; EPO; JPO	2004/03/18 13:50
56	4	(channel near2 priority near4 high) near4 before	USPAT; US-PGPUB; EPO; JPO	2004/03/18 13:51
58	16	(channel near2 priority near4 high) near7 channel near5 first	USPAT; US-PGPUB; EPO; JPO	2004/03/18 14:07
64	28	channel near4 requir\$3 near5 (more or additional) near4 processor\$5	USPAT; US-PGPUB; EPO; JPO	2004/03/18 17:58
65	18	channel near4 requir\$3 near5 (many) near4 processor\$5	USPAT; US-PGPUB; EPO; JPO	2004/03/18 18:00
66	3	channel near4 overflow near4 processor\$5	USPAT; US-PGPUB; EPO; JPO	2004/03/18 18:01
-	4	(348/384.1.ccls. or 348/385.1.ccls. or 348/388.1.ccls. or 348/389.1.ccls. or 348/397.1.ccls. or 348/437.1.ccls. or 348/438.1.ccls. or 375/240.26.ccls. or 725/36.ccls. or 725/95.ccls.) and (parallel near2 process\$3) and ((channel or bus or path) same priority)	USPAT; US-PGPUB; EPO; JPO	2004/03/16 16:48
-	9	(parallel near2 process\$3) and (pluralit\$4 near3 (process\$3 or transcod\$3 or encod\$3)) and (complex\$4 same (high and low) same assign\$3)	USPAT; US-PGPUB; EPO; JPO	2004/03/16 16:57

-	73	(parallel near2 process\$3) and (pluralit\$4 near3 (process\$3 or transcod\$3 or encod\$3)) and ((high and low) same assign\$3 same priority)	USPAT; US-PGPUB; EPO; JPO	2004/03/16 16:58
-	10	(plurality near3 (transcod\$3)) and ((assign or distribut\$3) near3 (channel or bus))	USPAT; US-PGPUB; EPO; JPO	2004/03/17 08:22
-	34	((assign or distribut\$3) near3 (channel or bus)) and (high same (first or before)) and transcoder	USPAT; US-PGPUB; EPO; JPO	2004/03/17 08:27
-	18	((assign or distribut\$3) near3 (channel or bus)) and (high same (first or before) same complexity) and (parallel near3 process\$3)	USPAT; US-PGPUB; EPO; JPO	2004/03/17 08:30
-	58	(parallel near3 process\$3) and (complex\$6 same gop)	USPAT; US-PGPUB; EPO; JPO	2004/03/17 10:46
-	63	gop near4 complexity	USPAT; US-PGPUB; EPO; JPO	2004/03/17 10:47
-	12	gop near4 complexity and transcod\$3	USPAT; US-PGPUB; EPO; JPO	2004/03/17 11:02
-	30	gop near3 structure same complexity	USPAT; US-PGPUB; EPO; JPO	2004/03/17 11:11
-	48	((channel or bus) near3 priority) same complexity	USPAT; US-PGPUB; EPO; JPO	2004/03/17 11:12
-	29	((channel) near3 priority) same complexity	USPAT; US-PGPUB; EPO; JPO	2004/03/17 12:11
-	14	average near2 (block or macroblock) near4 complexity	USPAT; US-PGPUB; EPO; JPO	2004/03/17 15:21
-	19	assign\$4 near6 channel near6 complexity	USPAT; US-PGPUB; EPO; JPO	2004/03/17 16:19
-	29	assign\$4 near6 complexity same (processor or transcoder)	USPAT; US-PGPUB; EPO; JPO	2004/03/17 16:32